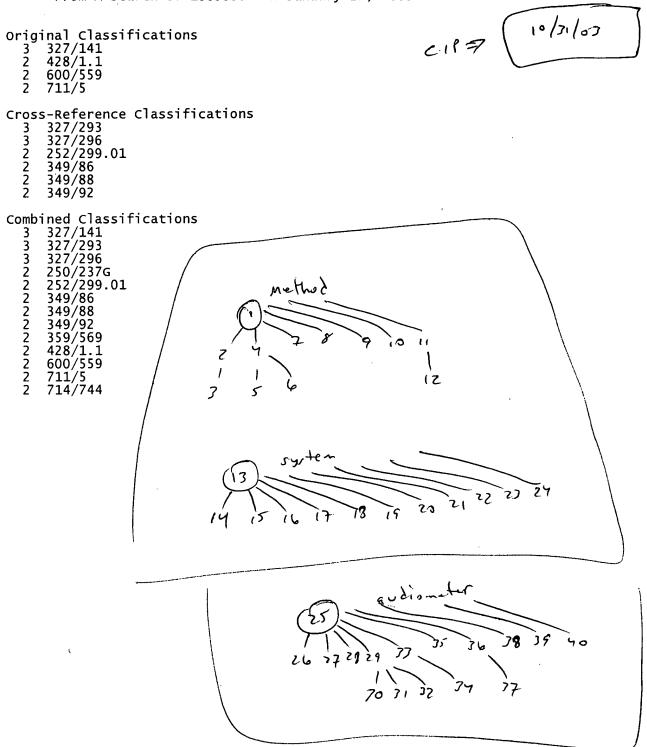
10698801_CLS.txt Most Frequently Occurring Classifications of Patents Returned From A Search of 10698801 on January 27, 2005



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10698801_CLSTITLES.txt Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10698801 on January 27, 2005

```
(3 OR, 0 XR)
27 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
3 327/141
                 327 :
        class
                         DEVICES, CIRCUITS, AND SYSTEMS
                        SIGNAL CONVERTING, SHAPING, OR GENERATING
        327/100
        327/141
                        .Synchronizing
3 327/293
                  (0 \text{ OR}, 3 \text{ XR})
                        MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
        Class
                          DEVICES, CIRCUITS, AND SYSTEMS
                        SIGNAL CONVERTING, SHAPING, OR GENERATING
        327/100
        327/291
                        .Clock or pulse waveform generating
        327/293
                        ..With plural paths in network
                  (0 \text{ or}, 3 \text{ XR})
3 327/296
                 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
        Class
                          DEVICES, CIRCUITS, AND SYSTEMS
                        SIGNAL CONVERTING, SHAPING, OR GENERATING
        327/100
        327/291
                        .Clock or pulse waveform generating
        327/295
                        ..Plural outputs
                        ...Plural clock outputs with multiple inputs
        327/296
2 250/237G
                  (1 \text{ OR}, 1 \text{ XR})
                 250:
                        RADIANT ENERGY
        Class
                        PHOTOCELLS; CIRCUITS AND APPARATUS
        250/200
        250/216
                        .optical or pre-photocell system
                        .. Hoods, grating, baffles, diaphragms, masks
        250/237R
                        ...Gratings (moire fringes)
        250/237G
2 252/299.01
                  (0 \text{ OR}, 2 \text{ XR})
                 252 : COMPOSITIONS
        Class
                       LIQUID CRYSTAL COMPOSITIONS
        252/299.01
                  (0 OR, 2 XR)
2
  349/86
                        LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
        class
                 349 :
         349/56
                        PARTICULAR STRUCTURE
                        .Having significant detail of cell structure
        349/84
                        ..Microencapsulated or polymer dispersed liquid
        349/86
                           crystal
  349/88
                  (0 OR, 2 XR)
                        LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
        Class
         349/56
                        PARTICULAR STRUCTURE
                        .Having_significant detail of cell structure
        349/84
                             only
                        ..Microencapsulated or polymer dispersed liquid
        349/86
                            crystal
                        ...Polymer network liquid crystal
         349/88
                  (0 \text{ OR}, 2 \text{ XR})
2 349/92
                        LIQUID CRYSTAL CELLS, ELEMENTS AND SYSTEMS
         Class
                 349 :
         349/56
                        PARTICULAR STRUCTURE
         349/84
                        .Having significant detail of cell structure
                             only
                        ..Microencapsulated or polymer dispersed liquid
         349/86
                            crystal
                        ...Formed by particular technique
         349/92
                  (1 OR, 1 XR)
2 359/569
```

	10698801_CLSTITLES.txt		
:	OPTICS:	SYSTEMS	

359/558 359/566 **DIFFRACTION** .From grating

359

Class

359/569 ..Including particular grating characteristic

428/1.1 (2 OR, 0 XR) 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES Class LIQUID CRYSTAL OPTICAL DISPLAY HAVING LAYER OF 428/1.1 SPECIFIED COMPOSITION

(2 OR, 0 XR) 00 : SURGERY 2 600/559 600 : Class 600/300 DIAGNOSTIC TESTING 600/559 .Ear or testing by auditory stimulus

(2 OR, 0 XR) 711/5 Class 711 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING SYSTEMS: MEMORY 711/1 ADDRESSING COMBINED WITH SPECIFIC MEMORY CONFIGURATION OR SYSTEM .For multiple memory modules (e.g., banks, 711/5

interleaved memory) 2 714/744 (1 OR, 1 XR)714 : ERROR DETECTION/CORRECTION AND FAULT DETECTION/RECOVERY Class

PULSE OR DATA ERROR HANDLING 714/699

.Digital logic testing 714/724 ...Including test pattern generator ...Clock or synchronization 714/738

714/744

PLUS Search Results for S/N 10698801, Searched January 27, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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